WASHINGTON STATE DEPARTMENT OF AGRICULTURE PLANT SERVICES PROGRAM

Nursery Quarantine Summaries

Mission Statement: The Plant Services Program is committed to facilitating agricultural trade and ensuring consumer protection by providing accurate and reliable inspection, testing and certification of agricultural plant products and serving on the front line of defense against the introduction and spread of pests.

Plant material entering Washington State is subject to the following quarantines:

PLANT MATERIAL	QUARANTINE	AREAS UNDER QUARANTINE	PROVISIONS
Blueberry and cranberry plants Vaccinium corymbosum and Vaccinium macrocarpon	Blueberry Scorch Virus 16-489 WAC	All states and districts of the U.S.	Certificate attesting to Quarantine compliance
All plant parts of chestnut & chinquapin.	Chestnut 16-470 WAC	All states and districts of the U.S.	Certificate attesting to Quarantine compliance
Flowering annuals, perennials; vegetable field crops (see regulated articles below) •	European Corn Borer 16-478 WAC	All of U.S. except AZ, CA, ID, NV, OR & UT	Certificate attesting to Quarantine compliance
All grape plant parts (except fruit) and infested equipment. Hardwood cuttings exempt.	Grape Phylloxera 16-481 WAC	All states and territories of the U.S. and all territories outside the U.S.	Certificate attesting to Quarantine compliance; prior notification ••
All grape plant parts (vitis spp.) except fruit.	Grape Virus 16-483 WAC	All states and districts of the U.S. and all areas outside the territorial border of WA State	Certified plants only; prior notification ●●
Woody plants and any article that may convey Gypsy Moth.	Gypsy Moth 16-470 WAC	All areas of the U.S. and Canada declared a high risk	Certificate attesting to freedom from Gypsy Moth
All plant parts of hops except kiln dried cone.	Hop Disease 16-497 WAC	All areas outside the territorial borders of WA State	Certified plants only; prior notification ••
All plants with roots and bulbs (except when free from soil); grass sod; soil, humus, compost and manure except when commercially packaged.	Japanese Beetle 16-470 WAC	AL, AR, CO, CT, DE, GA, IL, IN, IO, KS, KY, ME, MD, MA, MI, MN, MO, MS, NB, NH, NJ, NY, NC, OH, OK, PA, RI, SC, TN, TX, VT, VA, WV, WI, D.C., Ontario and Quebec, Canada	Certificate attesting to Quarantine compliance; prior notification ••
All plant parts of <u>Lythrum salicaria</u> & <u>Lythrum virgatum</u> and their hybrids.	Lythrum 16-752 WAC	All states, territories & districts of the U.S.	Prohibited
All plant parts of 33 various plant species (see regulated articles below) •••	Noxious Weed Seed & Plant 16-752 WAC	All states, territories & districts of the U.S.	Prohibited
Onions, garlic, leek, chive, shallots, other <u>allium</u> spp. Infested soil & equipment.	Onion White Rot 16-470 WAC	All states of the U.S.	Regulated materials to Grant, Franklin, & Adams Counties - Certified free from White Rot by PPO
All planting stock (except seed) of all almond, apricot, peach, plum, prune, Manchu cherry and western sand cherry.	Peach Mosaic Virus 16-487 WAC	See below for details ••••	Prohibited, except by permit
All planting stock (except seed) of all prunus species (except the following: caroliniana, ilicifolia, laurocerasus, lusitanica, lyonii).	Peach Rosette Disease 16-487 WAC	AL, AR, FL, GA, MS, OK, SC, TN, & WV.	Certified plants only; the following species are prohibited: P. armeniaca 'Wilson' and P. cerasifera <i>x</i> P. munsoniana
All planting stock (except seed) of peach (Prunus persica) and American grape (Vitis lubrusca) plants.	Peach Rosette Mosaic Virus 16-487 WAC	Peach: MI (Berrien, Kalamazoo, and VanBuren counties); Grape: MI (entire state)	Prohibited, except by permit
All planting stock (except seed) of all prunus species (except the following: avium, besseyi, cerasus, caroliniana, ilicifolia, laurocerasus, lusitanica, lyonii).	Peach Yellows, Little Peach & Red Suture 16-487 WAC	AL, CT, DE, FL, IL, IN, KY, MD, MS, MI, NJ, NY, NC, OH, PA, RI, SC, TN, VA, WV, & D.C.	Certified plants only; the following species are prohibited: Prunus americana, cerasifera, domestica, hortulana, munsoniana, salicina
Seed potatoes for commercial planting or for seed potato production	Potato Virus Yn 16-484 WAC	All states and districts of the U.S.	Certificate attesting to Quarantine compliance
All plants with roots, including soil; sod	Purple Nutsedge 16-752 WAC	AL, AZ, AK, CA, FL, GA, HI, KY, LA, MD, MS, NJ, NY, NC, OK, PA, SC, TN, TX, VA, territories of Puerto Rico and the Virgin Islands	Certificate attesting to Quarantine compliance
All potatoes for commercial planting in excess of 1 acre, all seed potatoes	Seed Potato 16-482 WAC	All states and territories of the U.S.	Certified Seed ONLY
All plant parts of 22 wetland and aquatic weeds as specified below •••••	Wetland & Aquatic Weed 16-752 WAC	All states, territories & districts of the U.S.	Prohibited

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All plant material shipped into or within Washington State must be accompanied by an inspection certificate and/or any certification tag/label of the state of origin and be free from injurious pests, diseases and noxious weeds.

- European Corn Borer Regulated articles: corn, broomcorn, sorghums and Sudan grass, plants and plant parts (including seed and shelled grain, stalks, ears, cobs and all other parts, fragments or debris of said plants); beans in the pod, beets, celery, bell pepper fruits, endive, Swiss chard, rhubarb cut or plants with roots); cut flowers or entire plants of aster, chrysanthemum, calendula, cosmos, hollyhock, marigold, zinnia, Japanese hop, dahlia (except tubers without stems) and gladiolus (except corms without stems).
- •• Prior Notification The Washington State Department of Agriculture shall be notified by U.S. mail or fax prior to the shipment of plant material. Such notice shall include, but not be limited to, the approximate number of plants; the shipper; the consignee; the method of treatment used, if applicable; and the approximate date of delivery.
- ••• Noxious Weed Seed & Plant Regulated Articles All plants, plant parts, and seeds in packets, blends, and "wildflower mixes" of the following listed species: Abutilon theophrasti, Alliaria petiolata, Amorpha fruticosa, Anchusa officinalis, Anthriscus sylvestris, Carduus acanthoides, Carduus nutans, Carduus pycnocephalus, Carduus tenuiflorus, Centaurea calcitrapa, Centaurea diffusa, Centaurea jacea, Centaurea jacea x nigra, Centaurea biebersteinii, Centaurea macrocephala, Centaurea nigra, Centaurea nigrescens, Chaenorrhinum minus, Crupina vulgaris, Cytisus scoparius, Daucus carota, Echium vulgare, Euphorbia esula, Euphorbia oblongata, Galega officinalis, Helianthus ciliaris, Heracleum mantegazzianum, Hibiscus trionum, Hieracium aurantiacum, Hieracium caespitosum, Hieracium floribundum, Hieracium pilosella, Impatiens glandulifera, Isatis tinctoria, Kochia scoparia, Lepidium

latifolium, Leucanthemum vulgare, Linaria dalmatica spp.dalmatica, Mirabilis nyctaginea, Onopordum acanthium, Polygonum cuspidatum, Polygonum polystachyum, Polygonum sachalinense, Polygonum x bohemicum, Proboscidea louisianica, Pueraria montana var. lobata, Salvia aethiopis, Salvia pratensis, Salvia sclarea, Senecio jacobaea, Silybum marianum, Solanum elaeagnifolium, Solanum rostratum, Soliva sessilis, Sorghum halepense, Spartium junceum, Tamarix ramosissima, Thymelaea passerina, Torilis arvensis, Ulex europaeus, and Zygophyllum fabago.

•••• Peach Mosaic Virus - AZ, NM, CO (Delta, Garfield, Mesa, Montezuma & Montrose counties), OK (Alfalfa, Bryan, Johnson & Woods counties), TX (Brown, Callahan, Camp, Cherokee, Comanche, Dallas, Eastland, El Paso, Erath, Fisher, Floyd, Freestone, Hale, Harrison, Hudspeth, Jones, Limestone, Palo Pinto, Runnels, San Saba, Smith, Tarrant, Taylor, Upshur & Young counties, & CA (Los Angeles, Riverside, San Bernardino, & San Diego counties).

Wetland and Aquatic Weeds - All plants and plant parts of: Butomus umbelatus, Cabomba caroliniana, Crassula helmsii, Egeria densa, Epilobium hirsutum, Glossostigma diandrum, Hydrilla verticillata, Hydrocharis morsus-ranae, Lagarosiphon major, Ludwigia hexapetala, Lysimachia vulgaris, Murdannia keisak, Myriophyllum aquaticum, Myriophyllum spicatum, Najas minor, Nymphoides peltata, Sagittaria graminea, Sagittaria platyphylla, Spartina alterniflora, Spartina anglica, Spartina densiflora, Spartina patens, Trapa natans, Trapa bicornus, Utricularia inflata